\ \ \ \ \	RMATION DISCLOSURE STATEMENT	Docket Number: 9997.69US01	Application Number: 10/613,260		
And S	IN AN APPLICATION	Applicant: MANHAEVE et al.			
	(Use several sheets if necessary)	Filing Date: 3 July 2003	Group Art Unit: 2858 2829		
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			U.S.	PATENT DOCUMENT	rs			
EXAMINER INITIAL	DOCUMENT NO.		DATE	NAME	CLASS	SUBCLASS		G DATE OPRIATE
Res	5 818 268		6 Oct. 1998	KIM et al.				
	6 414 511	Bl	2 July 2002	JANSSEN et al.				
	5 914 615		22 June 1999	CHESS				
/ ple	5 483 170		9 Jan. 1996	BEASLEY et al.				
			FOREI	GN PATENT DOCUME	ENTS			
	DOCUMENT NO.		DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
200							YES	NO
Ply 1	EP 0 811 8	50 🗸	10 Dec. 1997	EPO				
	EP 0 386 8	04 🗸	12 Sept. 1990	ЕРО				
	EP 0 672 9	11 🗸	20 Sept. 1995	ЕРО				
	WO 98/15	844 🗸	16 April 1998	WIPO				
· Mu	EP 1 107 0	13 🗸	13 June 2001	EPO				
		OTHER	DOCUMENTS (I	ncluding Author, Title, D	ate, Pertinent I	Pages, Etc.)		
PG,	/	STRAKA et al. "A fully digital controlled off-chip I <sub>DDQ</sub> measurement unit". Automation and Test in Europe, 1998. Proceedings Paris, France, Feb. 1998, Los Alamitos, CA, <i>IEEE Comput. Soc, US</i> , pp. 495-500 (23 Feb. 1998).						
	1	SU et al. "Transient power supply current monitoring-a new test method for CMOS VLSI circuits". Journal of Electronic Testing: Theory and Applications, Vol. 6, No. 1, pp. 23-43 (1995).						
	1	EICHENBERGER et al. "On Charge Injection in Analog MOS Switches and Dummy Switch Compensation Techniques". <i>IEEE Transactions on Circuits and Systems</i> , Vol. 37, No. 2, pp. 256-264 (Feb. 1990).						
pu	/	EICHENBERGER et al. "Dummy Transistor Compensation of Analog MOS Switches". <i>IEEE Journal of Solid-State Circuits</i> , Vol. 24, No. 4, pp. 1143-1146 (August 1989).						

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